

### IN THE CLAIMS

*The status of the claims as presently amended is as follows:*

1. (Currently Amended) An information processing apparatus having a plurality of functions and connected with an external apparatus via a network, comprising:
  - a display unit;
  - a display control unit that causes said display unit to display the plurality of functions in a manner being selectable;
  - a generating unit that generates a file including first information that causes a display unit of the external apparatus to display power status information of the plurality of functions and second information that causes the display unit to display setting information for setting at least power status of the plurality of functions;
  - a transmission unit that transmits the file generated by said generating unit to the external apparatus;
  - ~~an input unit that inputs~~ a receiving unit that receives information ~~on~~ indicating at least one function selected from the plurality of functions via ~~a screen~~ the setting information displayed by ~~said~~ the display unit based on the second information; and
  - a power supply control unit that controls power supply relating to the at least one function indicated by the received information input via said input unit, based on the information on the at least one function.

2. (Currently Amended) An information processing apparatus according to claim 1, wherein:

said second information causes said display control unit controls said the display unit to display types of power supply control corresponding to the at least one function on the setting information screen in a manner being selectable;

said receiving unit that receives information indicating the types of power supply control relating to the at least one function; and

said power supply control unit controls the power supply relating to the at least one function based on the received information ~~on the at least one function input via said~~

~~input unit and information on the types of power supply control corresponding to the at least one function.~~

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Original) An information processing apparatus according to claim 1, which is implemented by an image processing apparatus having image forming unit for forming an image.

7. (Original) An information processing apparatus according to claim 1, wherein the plurality of functions comprise at least two functions selected from the group consisting of a printing function, a facsimile function, a copying function, and a scanner function.

8. (Currently Amended) A power supply control method for an information processing apparatus ~~including a display unit and~~ having a plurality of functions and connected with an external apparatus via a network, comprising the steps of:

~~a display control step of causing the display unit to display the plurality of functions in a manner being selectable;~~

generating a file including first information that causes a display unit of the external apparatus to display power status information of the plurality of functions and second information that causes the display unit to display setting information for setting at least power status of the plurality of functions;

transmitting the file generated by said generating unit to the external apparatus;

~~an input step of inputting~~ receiving information ~~on~~ indicating at least one function selected from the plurality of functions via a screen ~~the~~ setting information displayed by the display unit; and

~~a power supply control step of controlling power supply relating to the at least one function indicated by the received information input in said input step, based on the information on the at least one function.~~

9. (Currently Amended) A power supply control method according to claim 8, wherein ~~said second information causes said display control step comprises controlling the~~ display unit to display types of power supply control corresponding to the at least one function on the setting information ~~screen~~ in a manner being selectable;

information indicating the types of power supply control relating to the at least one function is received; and

said power supply control step comprises controlling the power supply relating to the at least one function is controlled based on the received information on the at least one function input in said input step and information on the types of power supply control corresponding to the at least one function.

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)

13. (Original) A power supply control method according to claim 8, wherein the information processing apparatus is implemented by an image processing apparatus having image forming unit for forming an image.

14. (Original) A power supply control method according to claim 8, wherein the plurality of functions comprise at least two functions selected from the group consisting of a printing function, a facsimile function, a copying function, and a scanner function.

15. (Cancelled)

16. (New) An information processing apparatus according to claim 1, wherein said generating unit generates the file in response to a request to view the file to be generated, the request being made by the external apparatus.

17. (New) An information processing apparatus according to claim 1, wherein the file is written in a markup language, and the external apparatus includes a browsing unit for browsing the file on the display unit

18. (New) An information processing apparatus connected with an external apparatus having a plurality of functions via a network, comprising:

a display unit;

a receiving unit that receives a file from said external apparatus, the file including first information that causes a display unit of the external apparatus to display power status information of the plurality of functions and second information that causes the display unit to display setting information for setting at least power status of the plurality of functions;

a display control unit that causes said display unit to display the power status information and the setting information;

a selecting unit that selects at least one function from the plurality of functions via the setting information displayed by the display unit based on the second information; and

a transmission unit that transmits information indicating at least one function selected by said selecting unit to said external apparatus, the information being used by

a power supply control unit of said external apparatus to control power supply relating to the at least one function.

19. (New) An method for controlling an information processing apparatus connected with an external having a plurality of functions via a network, comprising the steps of:

receiving a file from said external apparatus, the file including first information that causes a display unit of the external apparatus to display power status information of the plurality of functions and second information that causes the display unit to display setting information for setting at least power status of the plurality of functions;

displaying the power status information and the setting information on the display unit;

selecting at least one function from the plurality of functions via the setting information displayed by the display unit based on the second information; and

transmitting information indicating at least one function selected by said selecting unit to said external apparatus, the information being used by a power supply control unit of said external apparatus to control power supply relating to the at least one function.